

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	"10342410"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/02 14:09
S2	1	"10/342410"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/02 15:21
S3	2	"5745634".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/02 15:34
S4	22293	(light adj1 source\$1) near5 (optic\$2 near1 (fibre\$1 fiber\$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/02 15:35
S5	105	(light adj1 intensity adj1 distribution) near5 (optic\$2 near1 (fibre\$1 fiber\$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/03 15:35
S6	5	(light adj1 intensity adj1 distribution) near5 (optic\$2 near1 (fibre\$1 fiber\$1)) with reflect\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/02 16:55
S7	2	"5615192".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/02 16:55
S8	1987	385/33.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/03 13:30

S9	645	385/93.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/03 13:30
S10	79591	(driv\$3 mov\$3 displac\$3) near3 lens	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/03 15:36
S11	855	"385"/\$.ccls. and S10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/03 15:36
S12	22308	(light adj1 source\$1) near5 (optic\$2 near1 (fibre\$1 fiber\$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/03 16:03
S13	134	S11 and S12	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/03 15:37
S14	1343	reflected adj2 (optic\$2 near1 (fibre\$1 fiber\$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/03 16:04
S15	1457	(optic\$2 near1 (fibre\$1 fiber\$1)) adj2 (reflects reflecting)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/03 16:05
S16	0	(reflected adj1 by) adj2 (optic\$2 near1 (fibre\$1 fiber\$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/03 16:05

S17	0	(reflected adj1 by) adj5 (optic\$2 near1 (fibre\$1 fiber\$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/03 16:05
S18	619	(optic\$2 near1 (fibre\$1 fiber\$1)) adj1 (reflects reflecting)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/03 16:39
S19	22	S18 and S10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/03 16:06
S20	619	(optic\$2 near1 (fibre\$1 fiber\$1)) adj1 (reflect reflects reflecting)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/03 16:55
S21	1	10/699,675	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/03 16:56
S22	105	(light adj1 intensity adj1 distribution) near5 (optic\$2 near1 (fibre\$1 fiber\$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/04 11:34
S23	5	Garrett-C.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/04 11:35
S24	0	Garrett-Carey.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/04 11:35

S25	14094	Garrett-Carey marcel.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/04 11:35
S26	55249	Garrett-("Carey marcel").in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/04 11:35
S27	1	"Carey marcel".in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/04 11:44
S28	49	garrett-C\$5.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/04 11:47
S29	110	Fan-ch\$5.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/04 11:47
S31	18	Fan-chen\$3.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/04 11:49
S32	6	Cugalj.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/04 11:50
S33	38	gransden.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/04 11:58

S34	1	10/850638	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/04 13:46
S35	0	(active near3 align\$4) same ((step\$3 near3 core) with (optic\$2 near1 (fibre\$1 fiber\$1)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/04 14:01
S36	0	(active near3 align\$4) same ((rais\$3 near3 core) with (optic\$2 near1 (fibre\$1 fiber\$1)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/04 13:50
S37	5	(active near3 align\$4) same (diffract\$3 with (optic\$2 near1 (fibre\$1 fiber\$1)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/04 13:50
S38	582	((step\$3 near3 core) with (optic\$2 near1 (fibre\$1 fiber\$1)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/04 14:01
S39	2	((step\$3 near3 core) with (optic\$2 near1 (fibre\$1 fiber\$1))) same diffract\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/04 14:04
S40	142	((step\$3) with (optic\$2 near1 (fibre\$1 fiber\$1))) same diffract\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/04 14:05
S41	66	((step\$3) near5 (optic\$2 near1 (fibre\$1 fiber\$1))) same diffract\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/04 14:12

S42	2	((stepped) near5 (optic\$2 near1 (fibre\$1 fiber\$1))) same diffract\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/04 15:59
S43	12	((stepped near3 (core\$1 clad\$5)) near5 (optic\$2 near1 (fibre\$1 fiber\$1)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/04 15:42
S44	5657	(end\$3 adj3 fir\$3) with (optic\$2 near1 (fibre\$1 fiber\$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/04 15:04
S45	302	385/38.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/04 15:04
S46	1158	((face surface) near1 (optic\$2 near1 (fibre\$1 fiber\$1))) near5 reflect\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/04 15:13
S47	16	S45 and S46	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/04 15:13
S48	86	((protrud\$3 protrusion) near3 (core\$1 clad\$5)) near5 (optic\$2 near1 (fibre\$1 fiber\$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/04 15:39
S49	2687	385/123.CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/04 15:40

S50	385	385/123.CCLS. AND (protrud\$3 protrusion rais\$3 step\$3 recess\$3) near3 (core clad\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/04 15:42
S51	361	S50 and (optic\$2 near1 (fibre\$1 fiber\$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/04 15:58
S52	3251	(end adj1 fir\$3) with (optic\$2 near1 (fibre\$1 fiber\$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/04 16:00
S53	41	(end adj1 fire) with (optic\$2 near1 (fibre\$1 fiber\$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/04 17:58
S54	7	"6356694"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/04 17:59
S55	0	2004/0213515	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 13:49
S56	2	"20040213515"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 13:49
S57	9635	(higher more) adj3 reflectiv\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/24 13:36

S58	17	S57 with (core with (clad cladding))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/24 11:26
S59	194	((PIN APD) near1 detector) same sensitiv\$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/24 13:32
S60	61	((higher more) adj3 sensitiv\$5) with (inner central center\$4) same detector\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/24 14:16
S61	1	S60 and 385/38.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/24 14:15
S62	1	((higher more) adj3 sensitiv\$5) with (quadrant near3 detector)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/24 16:22
S63	1	10/699675	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/24 16:22

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Inventor Name Search Result

Your Search was:

Last Name = FUSHIMI

First Name = MASAHIRO

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Application#	Patent#	Status	Date Filed	Title	Inventor Name 49
<u>10761279</u>	Not Issued	030	01/22/2004	METHOD OF MANUFACTURING IMAGE FORMING APPARATUS	FUSHIMI, MASAHIRO
<u>10727526</u>	Not Issued	030	12/05/2003	IMAGE FORMING APPARATUS	FUSHIMI, MASAHIRO
<u>10701625</u>	Not Issued	040	11/06/2003	OPTICAL COMMUNICATION DEVICE	FUSHIMI, MASAHIRO
<u>10699675</u>	Not Issued	030	11/04/2003	OPTICAL COMMUNICATION DEVICE	FUSHIMI, MASAHIRO
<u>10699669</u>	Not Issued	071	11/04/2003	OPTICAL FIBER AND METHOD FOR PRODUCING THE SAME	FUSHIMI, MASAHIRO
<u>10441093</u>	Not Issued	041	05/20/2003	OPTICAL COMMUNICATION APPARATUS	FUSHIMI, MASAHIRO
<u>10375194</u>	Not Issued	094	02/28/2003	ELECTRON BEAM GENERATION DEVICE HAVING SPACER	FUSHIMI, MASAHIRO
<u>10345248</u>	Not Issued	092	01/16/2003	IMAGE-FORMING APPARATUS AND SPACER	FUSHIMI, MASAHIRO
<u>10293322</u>	<u>6712665</u>	150	11/14/2002	METHOD OF MANUFACTURING AN IMAGE FORMING APPARATUS HAVING IMPROVED SPACERS	FUSHIMI, MASAHIRO
<u>10265232</u>	Not Issued	095	10/07/2002	METHOD OF MANUFACTURING SPACER, METHOD OF MANUFACTURING IMAGE FORMING APPARATUS USING	FUSHIMI, MASAHIRO

				SPACER, AND APPARATUS FOR MANUFACTURING SPACER	
<u>10263694</u>	<u>6700321</u>	150	10/04/2002	IMAGE FORMING APPARATUS AND METHOD OF MANUFACTURING THE SAME	FUSHIMI, MASAHIRO
<u>10232903</u>	Not Issued	061	09/03/2002	MANUFACTURING METHOD OF SPACER FOR ELECTRON-BEAM APPARATUS AND MANUFACTURING METHOD OF ELECTRON-BEAM APPARATUS	FUSHIMI, MASAHIRO COPY
<u>10216210</u>	Not Issued	095	08/12/2002	METHOD FOR MANUFACTURING ELECTRON BEAM APPARATUS SUPPORTING MEMBER AND ELECTRON BEAM APPARATUS SUPPORTING MEMBER AND ELECTRON BEAM APPARATUS	FUSHIMI, MASAHIRO
<u>09954073</u>	<u>6656007</u>	150	09/18/2001	METHOD OF MANUFACTURING A SPACER USED IN AN ELECTRON BEAM GENERATING DEVICE, AN ELECTRON BEAM GENERATING DEVICE USING THE SPACER AND IMAGE-FORMING APPARATUS	FUSHIMI, MASAHIRO
<u>09946534</u>	<u>6761606</u>	150	09/06/2001	METHOD OF PRODUCING SPACER AND METHOD OF MANUFACTURING IMAGE FORMING APPARATUS	FUSHIMI, MASAHIRO
<u>09890234</u>	<u>6573815</u>	150	09/27/2001	CIRCUIT BREAKER	FUSHIMI, MASAHIRO
<u>09880071</u>	Not Issued	041	06/14/2001	ELECTRONIC CAMERA WITH DEVICE FOR ELIMINATING STATIC ELECTRIC CHARGES FROM OPTICAL ELEMENT	FUSHIMI, MASAHIRO
<u>09859396</u>	Not Issued	041	05/18/2001	IMAGE PICKUP DEVICE AND ITS COVER PLATE	FUSHIMI, MASAHIRO

<u>09722720</u>	<u>6657368</u>	150	11/28/2000	ELECTRON BEAM DEVICE, METHOD FOR PRODUCING CHARGING-SUPPRESSING MEMBER USED IN THE ELECTRON BEAM DEVICE, AND IMAGE FORMING APPARATUS	FUSHIMI, MASAHIRO
<u>09641268</u>	<u>6373014</u>	150	08/17/2000	CURRENT LIMITING DEVICE AND CIRCUIT INTERRUPTER HAVING A CURRENT LIMITING FUNCTION	FUSHIMI, MASAHIRO
<u>09628700</u>	<u>6541905</u>	150	07/28/2000	IMAGE FORMING APPARATUS	FUSHIMI, MASAHIRO
<u>09512266</u>	<u>6485345</u>	150	02/24/2000	METHOD FOR MANUFACTURING ELECTRON BEAM APPARATUS SUPPORTING MEMBER AND ELECTRON BEAM APPARATUS	FUSHIMI, MASAHIRO FILE COPY
<u>09512265</u>	<u>6494757</u>	150	02/24/2000	MANUFACTURING METHOD OF SPACER FOR ELECTRON-BEAM APPARATUS AND MANUFACTURING METHOD OF ELECTRON-BEAM APPARATUS	FUSHIMI, MASAHIRO
<u>09511349</u>	<u>6884138</u>	150	02/23/2000	METHOD FOR MANUFACTURING SPACER FOR ELECTRON SOURCE APPARATUS, SPACER, AND ELECTRON SOURCE APPARATUS USING SPACER	FUSHIMI, MASAHIRO
<u>09399811</u>	<u>6517399</u>	150	09/21/1999	METHOD OF MANUFACTURING SPACER, METHOD OF MANUFACTURING IMAGE FORMING APPARATUS USING SPACER, AND APPARATUS FOR MANUFACTURING SPACER	FUSHIMI, MASAHIRO
<u>09391531</u>	<u>6420824</u>	150	09/08/1999	IMAGE FORMING APPARATUS	FUSHIMI, MASAHIRO
<u>09301583</u>	<u>6506087</u>	150	04/29/1999	METHOD AND MANUFACTURING AN IMAGE FORMING APPARATUS	FUSHIMI, MASAHIRO

				HAVING IMPROVED SPACERS	
<u>09294332</u>	<u>6124671</u>	150	04/20/1999	IMAGE FORMING APPARATUS	FUSHIMI, MASAHIRO
<u>09253097</u>	<u>6140761</u>	150	02/22/1999	ELECTRON GENERATION USING A FLUORESCENT ELEMENT AND IMAGE FORMING USING SUCH ELECTRON GENERATION	FUSHIMI, MASAHIRO
<u>09049975</u>	<u>6184619</u>	150	03/30/1998	ELECTRON APPARATUS USING ELECTRON-EMITTING DEVICE AND IMAGE FORMING APPARATUS	FUSHIMI, MASAHIRO
<u>09049973</u>	<u>6512329</u>	150	03/30/1998	IMAGE FORMING APPARATUS HAVING SPACERS JOINED WITH A SOFT MEMBER AND METHOD OF MANUFACTURING THE SAME	FUSHIMI, MASAHIRO FILE COPY
<u>09049972</u>	<u>6144154</u>	150	03/30/1998	IMAGE FORMING APPARATUS FOR FORMING IMAGE BY ELECTRON IRRADIATION	FUSHIMI, MASAHIRO
<u>09049922</u>	<u>6351065</u>	150	03/30/1998	IMAGE FORMING APPARATUS FOR FORMING IMAGE BY ELECTRON IRRADIATION	FUSHIMI, MASAHIRO
<u>09048081</u>	<u>6522064</u>	150	03/26/1998	IMAGE FORMING APPARATUS AND METHOD OF MANUFACTURE THE SAME	FUSHIMI, MASAHIRO
<u>08995895</u>	<u>6104136</u>	150	12/22/1997	IMAGE FORMING APPARATUS	FUSHIMI, MASAHIRO
<u>08841381</u>	<u>5769997</u>	150	04/30/1997	METHOD FOR BONDING AN INSULATOR AND CONDUCTOR	FUSHIMI, MASAHIRO
<u>08631891</u>	<u>5936343</u>	150	04/16/1996	IMAGE FORMING APPARATUS HAVING A LOW RESISTANCE SUPPORT MEMBER	FUSHIMI, MASAHIRO
<u>08594690</u>	<u>5905335</u>	150	01/31/1996	ELECTRON GENERATION USING A FLUORESCENT ELEMENT AND IMAGE FORMING USING SUCH ELECTRON GENERATION	FUSHIMI, MASAHIRO
<u>08563906</u>	<u>5673476</u>	150	11/22/1995	ANODE BONDING METHOD FOR SELECTED REGIONS	FUSHIMI, MASAHIRO

<u>08216446</u>	Not Issued	166	03/23/1994	METHOD FOR BONDING AN INSULATOR AND CONDUCTOR	FUSHIMI, MASAHIRO
<u>08149903</u>	<u>5454146</u>	150	11/10/1993	METHOD OF MANUFACTURING A MICROACTUATOR	FUSHIMI, MASAHIRO
<u>08142094</u>	Not Issued	166	10/20/1993	ANODE BONDING METHOD AND ACCELERATION SENSOR OBTAINED BY USING THE ANODE BONDING METHOD	FUSHIMI, MASAHIRO
<u>08069778</u>	Not Issued	161	06/01/1993	ANGULAR VELOCITY SENSOR AND CAMERA INCLUDING THE SAME	FUSHIMI, MASAHIRO
<u>07758396</u>	<u>5122888</u>	150	09/04/1991	FOCUSING PLATE HAVING PHASE GRATING FORMED BY USING LIQUID CRYSTAL	FUSHIMI, MASAHIRO
<u>07675065</u>	<u>5136409</u>	150	03/26/1991	LIQUID CRYSTAL DEVICE HAVING AT LEAST TWO ZONES HAVING DIFFERENT DIFFUSION CHARACTERISTICS	FUSHIMI, MASAHIRO
<u>07659464</u>	Not Issued	166	02/25/1991	FOCUSING PLATE HAVING PHASE GRATING FORMED BY USING LIQUID CRYSTAL	FUSHIMI, MASAHIRO
<u>07249659</u>	Not Issued	166	09/27/1988	LIQUID CRYSTAL ELEMENT AND DEVICE USING SAME	FUSHIMI, MASAHIRO
<u>07216127</u>	Not Issued	166	07/07/1988	FOCUSING PLATE HAVING PHASE GRATING FORMED BY USING LIQUID CRYSTAL	FUSHIMI, MASAHIRO
<u>07033190</u>	<u>4931308</u>	150	04/02/1987	PROCESS FOR THE PREPARATION OF FUNCTIONAL TIN OXIDE THIN FILMS	FUSHIMI, MASAHIRO

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 **PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = FUSHIMI

First Name = MASAHIRO

Application#	Patent#	Status	Date Filed	Title	Inventor Name 0
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Inventor Name Search Result

Your Search was:

Last Name = ARIMOTO

First Name = AKIRA

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Application#	Patent#	Status	Date Filed	Title	Inventor Name 50
<u>11028325</u>	Not Issued	020	01/04/2005	OPTICAL HEAD WITH LASERS AND MIRRORS IN A RECESS FORMED IN A SUBSTRATE	ARIMOTO, AKIRA
<u>10441093</u>	Not Issued	041	05/20/2003	OPTICAL COMMUNICATION APPARATUS	ARIMOTO, AKIRA
<u>10192152</u>	<u>6693691</u>	150	07/11/2002	LCD AND PROJECTION TYPE DISPLAY USING SAME	ARIMOTO, AKIRA
<u>10123415</u>	<u>6754464</u>	150	04/17/2002	FULL-COLOR RECORDER USING POTENTIAL SPLIT DEVELOPING PROCESS	ARIMOTO, AKIRA
<u>09592432</u>	<u>6437917</u>	150	06/12/2000	DIRECTIONAL REFLECTION SCREEN AND DISPLAY SYSTEM USING THE SAME	ARIMOTO, AKIRA
<u>09501682</u>	<u>6256284</u>	150	02/10/2000	OPTICAL HEAD HAVING TWO SEMICONDUCTOR LASERS OF DIFFERENT WAVELENGTH, AN OBJECTIVE LENS FOCUSING LASER BEAMS ON DIFFERENT THICKNESS SUBSTRATES, AND AN ANNULAR PHASE SHIFTER DECREASING FOCUSED LASER BEAM SPOT ABBERATION	ARIMOTO, AKIRA
<u>09381398</u>	<u>6344926</u>	150	09/20/1999	METHOD OF REPRODUCING THREE-DIMENSIONAL IMAGES AND THREE-DIMENSIONAL IMAGE-REPRODUCING DEVICE	ARIMOTO, AKIRA
<u>09263774</u>	<u>6081380</u>	150	03/05/1999	DIRECTIONAL REFLECTION SCREEN AND PROJECTION	ARIMOTO, AKIRA

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				DISPLAY	
<u>08841610</u>	<u>6055256</u>	150	04/30/1997	LASER BEAM PRINTER AND SEMICONDUCTOR LASER DEVICE SUITABLE FOR A LIGHT SOURCE THEREOF	ARIMOTO, AKIRA
<u>08772874</u>	<u>5889748</u>	150	12/26/1996	OBJECT LENS AND OPTICAL HEAD FOR REPRODUCING DATA FROM OPTICAL DISKS IN DIFFERENT THICKNESS OF SUBSTRATE	ARIMOTO, AKIRA
<u>08770075</u>	<u>5930220</u>	150	12/19/1996	TRACKING METHOD FOR OPTICAL DISK APPARATUS USING DIFFRACTION LIGHT	ARIMOTO, AKIRA
<u>08755656</u>	<u>RE36841</u>	150	11/25/1996	MULTI-BEAM LASER PRINTER WITH BEAM SPACING DETECTION DURING BLANKING TIME	ARIMOTO, AKIRA
<u>08675479</u>	<u>5809053</u>	150	07/03/1996	SEMICONDUCTOR LASER DEVICE AND OPTICAL PRINTING APPARATUS USING THE SAME	ARIMOTO, AKIRA
<u>08653395</u>	<u>5959655</u>	150	05/24/1996	LIGHT BEAM SCANNING APPARATUS WHICH CONTROLS POWER AND SPOT SHAPE OF LIGHT BEAM	ARIMOTO, AKIRA
<u>08533547</u>	<u>5627926</u>	150	09/25/1995	PRISM PLATE FOR EFFICIENTLY EMITTING LIGHT FLUX WITHIN A PREDETERMINED RANGE, AND LIQUID CRYSTAL INDICATOR AND INDICATOR ILLUMINATION METHOD USING THE SAME	ARIMOTO, AKIRA
<u>08485157</u>	<u>6034749</u>	150	06/07/1995	LIGHT INSENSITIVE TYPE ACTIVE MATRIX WITH P AND H REGIONS CONNECTED TO TYPE DISPLAY USING A REFERENCE POTENTIAL	ARIMOTO, AKIRA
<u>08458660</u>	<u>5818554</u>	150	06/02/1995	REFLECTIVE LIQUID CRYSTAL DISPLAY APPARATUS WHICH DOES NOT REQUIRE A BACK LIGHT	ARIMOTO, AKIRA
<u>08405891</u>	<u>5666598</u>	150	03/17/1995	IMAGE FORMING METHOD AND APPARATUS USING	ARIMOTO, AKIRA

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<u>08401692</u>	<u>6122465</u>	150	03/10/1995	REFLECTIVE LIQUID CRYSTAL DISPLAY HAVING A HOLOGRAM COLOR FILTER	ARIMOTO, AKIRA
<u>08309741</u>	Not Issued	161	09/21/1994	OPTICAL SCANNING SYSTEM	ARIMOTO, AKIRA
<u>08277747</u>	<u>5600475</u>	150	07/20/1994	LASER SCANNER	ARIMOTO, AKIRA
<u>08253553</u>	<u>5668590</u>	150	06/03/1994	OPTICAL BEAM SCANNING SYSTEM WITH ROTATING BEAM COMPENSATION	ARIMOTO, AKIRA
<u>08240506</u>	<u>5451997</u>	150	05/10/1994	LIGHT SCANNING DEVICE WITH PLURAL RADII SCANNING LENS SYSTEM	ARIMOTO, AKIRA
<u>08154482</u>	<u>5404344</u>	150	11/19/1993	RECORDING/REPRODUCING OPTICAL HEAD PRODUCING FOCUSING ERROR SIGNAL FROM ZERO-TH ORDER DIFFRACTED LIGHT AND TRACKING ERROR SIGNAL FROM FIRST ORDER DIFFRACTED LIGHT	ARIMOTO, AKIRA
<u>08144508</u>	<u>5321435</u>	150	11/02/1993	MULTI-DIAMETER RECORD DOT LIGHT SCANNING APPARATUS	ARIMOTO, AKIRA
<u>08132412</u>	<u>5461501</u>	150	10/06/1993	LIQUID CRYSTAL SUBSTRATE HAVING 3 METAL LAYERS WITH SLITS OFFSET TO BLOCK LIGHT FROM REACHING THE SUBSTRATE	ARIMOTO, AKIRA
<u>08117789</u>	<u>5467417</u>	150	09/08/1993	PRISM PLATE FOR EFFICIENTLY EMITTING LIGHT FLUX WITHIN A PREDETERMINED RANGE, AND LIQUID CRYSTAL INDICATOR AND INDICATOR ILLUMINATION METHOD USING THE SAME	ARIMOTO, AKIRA
<u>08071444</u>	Not Issued	163	06/02/1993	METHOD OF OPTICAL OPERATION FOR OPTICAL INFORMATION PROCESSING	ARIMOTO, AKIRA

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				AND OPTICAL SYSTEM USED THEREFOR	
<u>07635823</u>	<u>5161046</u>	150	01/03/1991	BEAM POSITION CONTROL APPARATUS	ARIMOTO, AKIRA
<u>07615081</u>	<u>5113485</u>	150	11/19/1990	OPTICAL NEURAL NETWORK SYSTEM	ARIMOTO, AKIRA
<u>07501879</u>	<u>5053619</u>	250	03/30/1990	VARIABLE DENSITY SCANNING APPARATUS	ARIMOTO, AKIRA
<u>07418363</u>	<u>5006704</u>	150	10/05/1989	OPTICAL SCANNER AND METHOD FOR GENERATING AND DETECTING A COMPOSIT DOT ON A SCANNING MEDIUM	ARIMOTO, AKIRA
<u>07390107</u>	<u>5107628</u>	150	08/07/1989	METHOD OF FABRICATING ARTICLE HAVING ASPHERIC FIGURE AND TOOL FOR USE IN CARRYING OUT THE METHOD	ARIMOTO, AKIRA
<u>07382025</u>	<u>5016237</u>	150	07/19/1989	PRISMS OPTICS STABLE WITH RESPECT TO WAVELENGTH AND TEMPERATURE VARIATIONS AND OPTICAL INFORMATION PROCESSING APPARATUS	ARIMOTO, AKIRA
<u>07377325</u>	<u>5025268</u>	150	07/10/1989	OPTICAL SCANNING APPARATUS AND ASYMMETRICAL ASPHERIC SCANNING LENS	ARIMOTO, AKIRA
<u>07372639</u>	<u>5070488</u>	150	06/28/1989	OPTICAL INTEGRATED CIRCUIT AND OPTICAL APPARATUS	ARIMOTO, AKIRA
<u>07293116</u>	<u>4908634</u>	150	01/03/1989	LASER POWER CONTROL FOR CUT-PAPER PRINTER	ARIMOTO, AKIRA
<u>07193594</u>	<u>4929044</u>	150	05/13/1988	OPTICAL PICKUP USING WAVEGUIDE	ARIMOTO, AKIRA
<u>07179407</u>	<u>4882483</u>	150	04/08/1988	OPTICAL SCANNING APPARATUS WITH OPTICAL CORRECTION FOR SCAN MIRROR SURFACE TILT	ARIMOTO, AKIRA
<u>07153005</u>	<u>4806951</u>	150	02/08/1988	OPTICAL PRINTER	ARIMOTO, AKIRA
<u>07151964</u>	<u>4861128</u>	150	02/03/1988	OPTICAL PICKUP USING A WAVEGUIDE	ARIMOTO, AKIRA

<u>07087345</u>	<u>4768183</u>	150	08/20/1987	OPTICAL REPRODUCING APPARATUS	ARIMOTO, AKIRA
<u>07081448</u>	<u>4760407</u>	150	08/04/1987	LASER PRINTING APPARATUS WITH DEVICE FOR COMBINING A PLURALITY OF OPTICAL BEAMS PROVIDED WITH AN INTEGRAL-ORDER WAVE PLATE	ARIMOTO, AKIRA
<u>07052883</u>	<u>4768043</u>	150	05/22/1987	OPTICAL SYSTEM FOR CHANGING LASER BEAM SPOT SIZE DURING SCANNING LINE	ARIMOTO, AKIRA
<u>06886818</u>	<u>4792197</u>	150	07/18/1986	FABRICATION METHOD AND EQUIPMENT FOR DIFFRACTION GRATINGS	ARIMOTO, AKIRA
<u>06854947</u>	<u>4725855</u>	150	04/23/1986	MULTI-BEAM LASER PRINTER WITH BEAM SPACING DETECTION DURING BLANKING TIME	ARIMOTO, AKIRA
<u>06839510</u>	Not Issued	166	03/14/1986	PRISM OPTICS STABLE WITH RESPECT TO WAVELENGTH AND TEMPERATURE VARIATIONS	ARIMOTO, AKIRA
<u>06381915</u>	<u>4564268</u>	150	05/24/1982	OPTICAL SYSTEM FOR SEMICONDUCTOR LASER	ARIMOTO, AKIRA
<u>06261760</u>	<u>4561717</u>	150	05/08/1981	OPTICAL SYSTEM FOR INFORMATION PROCESSING	ARIMOTO, AKIRA
<u>06053251</u>	Not Issued	161	06/29/1979	FOOTWEAR	ARIMOTO, AKIRA

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Application#	Patent#	Status	Date Filed	Title	Inventor Name 48
<u>10701625</u>	Not Issued	040	11/06/2003	OPTICAL COMMUNICATION DEVICE	ARIMOTO, AKIRA
<u>10699675</u>	Not Issued	030	11/04/2003	OPTICAL COMMUNICATION DEVICE	ARIMOTO, AKIRA
<u>10699669</u>	Not Issued	071	11/04/2003	OPTICAL FIBER AND METHOD FOR PRODUCING THE SAME	ARIMOTO, AKIRA
<u>10697883</u>	<u>6879358</u>	150	10/31/2003	LCD AND PROJECTION TYPE DISPLAY USING SAME	ARIMOTO, AKIRA
<u>10086723</u>	<u>6493307</u>	150	03/04/2002	OPTICAL HEAD HAVING TWO SEMICONDUCTOR LASERS OF DIFFERENT WAVELENGTH, AN OBJECTIVE LENS FOCUSING LASER BEAMS ON DIFFERENT THICKNESS SUBSTRATES, AND AN ANNULAR PHASE SHIFTER DECREASING FOCUSED LASER BEAM SPOT ABERRATION	ARIMOTO, AKIRA
<u>09946757</u>	<u>6430140</u>	150	09/06/2001	OPTICAL HEAD HAVING TWO SEMICONDUCTOR LASERS OF DIFFERENT WAVELENGTH, AN OBJECTIVE LENS FOCUSING LASER BEAMS ON DIFFERENT THICKNESS SUBSTRATES, AND AN ANNULAR PHASE SHIFTER DECREASING FOCUSED LASER BEAM SPOT ABERRATION	ARIMOTO, AKIRA
<u>09942724</u>	<u>6705730</u>	150	08/31/2001	PICTURE DISPLAY DEVICE	ARIMOTO, AKIRA

<u>09883185</u>	<u>6657653</u>	150	06/19/2001	ELECTRIC PHOTOGRAPH SYSTEM	ARIMOTO, AKIRA
<u>09870933</u>	<u>6686976</u>	150	06/01/2001	LIQUID CRYSTAL LIGHT VALVE AND PROJECTION TYPE DISPLAY USING SAME	ARIMOTO, AKIRA
<u>09794913</u>	<u>6477129</u>	150	02/28/2001	OPTICAL DISC DRIVE	ARIMOTO, AKIRA
<u>09793544</u>	<u>6785203</u>	150	02/27/2001	OPTICAL LENS FOR OPTICAL DISC DRIVE WITH ABERRATION SUPPRESSION RECORDING/REPRODUCING FOR PLURALITY OF OPTICAL DISC TYPES	ARIMOTO, AKIRA
<u>09768310</u>	<u>6333908</u>	150	01/25/2001	OPTICAL HEAD HAVING TWO SEMICONDUCTOR LASERS OF DIFFERENT WAVELENGTH, AN OBJECTIVE LENS FOCUSING LASER BEAMS ON DIFFERENT THICKNESS SUBSTRATES, AND AN ANNULAR PHASE SHIFTER DECREASING FOCUSED LASER BEAM SPOT ABERRATION	ARIMOTO, AKIRA
<u>09658485</u>	<u>6513933</u>	150	09/08/2000	PROJECTOR AND DISPLAY SYSTEM	ARIMOTO, AKIRA
<u>09525952</u>	<u>6421174</u>	150	03/15/2000	DIRECTIONAL REFLECTION SCREEN AND DISPLAY SYSTEM USING THE SAME	ARIMOTO, AKIRA
<u>09512822</u>	Not Issued	061	02/25/2000	OPTICAL HEAD WITH LASERS AND MIRROR IN A RECESS FORMED IN A SUBSTRATE	ARIMOTO, AKIRA
<u>09465422</u>	<u>6437842</u>	150	12/16/1999	LCD AND PROJECTION TYPE DISPLAY USING THREE METALIZATION LAYERS AND BLACK LAYER	ARIMOTO, AKIRA
<u>09041768</u>	<u>6215756</u>	150	03/13/1998	OPTICAL HEAD HAVING TWO LASERS OF DIFFERENT WAVELENGTH AND AN OBJECTIVE LENS MADE OF ONE MATERIAL HAVING A RECTANGULAR GROOVE SHIFTING PHASE TO DECREASE FOCUSED LASER BEAM SPOT ABERRATION FOR FOCUSING LASER BEAMS ON DIFFERENT THICKNESS	ARIMOTO, AKIRA

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				SUBSTRATES	
<u>08995876</u>	Not Issued	161	12/22/1997	DIRECTIONAL REFLECTION SCREEN AND DISPLAY SYSTEM USING THE SAME	ARIMOTO, AKIRA
<u>08966193</u>	<u>6091439</u>	150	11/07/1997	LASER PRINTER AND LIGHT SOURCE SUITABLE FOR THE SAME	ARIMOTO, AKIRA
<u>08021907</u>	<u>5420846</u>	150	02/23/1993	RECORDING MEDIUM HAVING A PLURALITY OF NONLINEAR TRANSMISSION CHARACTERISTICS	ARIMOTO, AKIRA
<u>08009714</u>	<u>5394257</u>	250	01/27/1993	OPTICAL NEURAL NETWORK SYSTEM	ARIMOTO, AKIRA
<u>07995011</u>	<u>5289001</u>	150	12/22/1992	LASER BEAM SCANNING APPARATUS HAVING A VARIABLE FOCAL DISTANCE DEVICE AND THE VARIABLE FOCAL DISTANCE DEVICE FOR USE IN THE APPARATUS	ARIMOTO, AKIRA
<u>07950687</u>	<u>5411430</u>	150	09/25/1992	SCANNING OPTICAL DEVICE AND METHOD FOR MAKING A HYBRID SCANNING LENS USED THEREFOR	ARIMOTO, AKIRA
<u>07945799</u>	<u>5592207</u>	150	09/16/1992	OPTICAL RECORDING APPARATUS	ARIMOTO, AKIRA
<u>07942399</u>	<u>5396276</u>	150	09/09/1992	OPTICAL BEAM SCANNING APPARATUS	ARIMOTO, AKIRA
<u>07925787</u>	<u>5270850</u>	150	08/07/1992	LASER SCANNER	ARIMOTO, AKIRA
<u>07922375</u>	<u>5315573</u>	150	07/31/1992	NON-LINEAR OPTICAL SATURABLE ABSORBER LAYER IN AN OPTICAL DISK TO DISCRIMINATE WAVELENGTH ABOVE OR BELOW A THRESHOLD LEVEL OF INTENSITY	ARIMOTO, AKIRA
<u>07865114</u>	<u>5361244</u>	150	04/08/1992	OPTICAL HEAD AND INFORMATION RECORDING APPARATUS	ARIMOTO, AKIRA
<u>07862364</u>	Not Issued	166	04/02/1992	RECORDING/REPRODUCING OPTICAL HEAD	ARIMOTO, AKIRA
<u>07823322</u>	<u>5220644</u>	150	01/21/1992	OPTICAL NEURAL NETWORK SYSTEM	ARIMOTO, AKIRA

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<u>07772443</u>	<u>5490133</u>	150	10/07/1991	OPTICAL INFORMATION PROCESSING APPARATUS AND METHOD OF CONTROLLING POSITION OF OPTICAL SPOT AND REPRODUCING SIGNALS	ARIMOTO, AKIRA
<u>07753589</u>	Not Issued	166	09/03/1991	LIGHT SCANNING DEVICE	ARIMOTO, AKIRA
<u>07744722</u>	Not Issued	166	08/14/1991	MULTI-DIAMETER RECORD DOT LIGHT SCANNING APPARATUS	ARIMOTO, AKIRA
<u>07737660</u>	<u>5233188</u>	150	07/30/1991	LASER BEAM SCANNING APPARATUS FOR SCANNING A LASER BEAM OBTAINED BY COMPOSING A PLURALITY OF BEAMS	ARIMOTO, AKIRA
<u>07631257</u>	<u>5196697</u>	150	12/20/1990	LASER BEAM SCANNING APPARATUS HAVING A VARIABLE FOCAL DISTANCE DEVICE AND THE VARIABLE FOCAL DISTANCE DEVICE FOR USE IN THE APPARATUS	ARIMOTO, AKIRA
<u>07480935</u>	Not Issued	166	02/16/1990	MULTI-BEAM LASER PRINTER WITH BEAM SPACING DETECTION DURING BLANKING TIME	ARIMOTO, AKIRA
<u>07393888</u>	<u>4959665</u>	150	08/15/1989	LASER PRINTER WITH HARMONIC WAVE SEPARATION OF THE BEAM	ARIMOTO, AKIRA
<u>07390400</u>	<u>5006705</u>	150	08/07/1989	LIGHT BEAM SCANNING APPARATUS WITH CONTROLLER FOR VARYING SPACING BETWEEN A PLURALITY OF SCANNING BEAMS	ARIMOTO, AKIRA
<u>07153772</u>	<u>4811348</u>	150	02/08/1988	SEMICONDUCTOR LASER ARRAY DEVICE	ARIMOTO, AKIRA
<u>07069122</u>	<u>4841137</u>	150	07/02/1987	BEAM POSITION CONTROL DEVICE	ARIMOTO, AKIRA
<u>06804940</u>	Not Issued	161	12/05/1985	LASER BEAM PRINTER SYSTEM	ARIMOTO, AKIRA
<u>06798432</u>	<u>4750815</u>	150	11/15/1985	METHOD AND APPARATUS FOR GENERATING OPTICAL INFORMATION	ARIMOTO, AKIRA

<u>06700184</u>	<u>4770507</u>	150	02/11/1985	PRISM OPTICS AND OPTICAL INFORMATION PROCESSING APPARATUS	ARIMOTO, AKIRA
<u>06680497</u>	<u>4644160</u>	150	12/11/1984	SYSTEM FOR HOLDING PLURAL LIGHT BEAMS IN PREDETERMINED RELATIVE POSITIONS	ARIMOTO, AKIRA
<u>06590871</u>	<u>4712218</u>	150	03/19/1984	METHOD OF AND APPARATUS FOR DRIVING SEMICONDUCTOR LASER	ARIMOTO, AKIRA
<u>06578210</u>	<u>4592622</u>	150	02/08/1984	LIGHT-BEAM SCANNING APPARATUS	ARIMOTO, AKIRA
<u>06578209</u>	<u>4779943</u>	150	02/08/1984	OPTICAL SYSTEM FOR SEMICONDUCTOR LASER AND OPTICAL INFORMATION PROCESSING EQUIPMENT UTILIZING THE SAME	ARIMOTO, AKIRA
<u>06488428</u>	Not Issued	161	04/22/1983	POLYGONAL MIRROR FOR USE IN A LASER PRINTER AND METHOD OF MANUFACTURING THE SAME	ARIMOTO, AKIRA

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<u>10973615</u>	Not Issued	030	10/27/2004	TWO-DIMENSIONAL POSITION CONTROL METHOD AND TWO-DIMENSIONAL POSITION CONTROL APPARATUS	TSUKAMOTO, SHINJI
<u>10701625</u>	Not Issued	040	11/06/2003	OPTICAL COMMUNICATION DEVICE	TSUKAMOTO, SHINJI
<u>10699675</u>	Not Issued	030	11/04/2003	OPTICAL COMMUNICATION DEVICE	TSUKAMOTO, SHINJI
<u>10699669</u>	Not Issued	071	11/04/2003	OPTICAL FIBER AND METHOD FOR PRODUCING THE SAME	TSUKAMOTO, SHINJI
<u>10084423</u>	<u>6714356</u>	150	02/28/2002	OPTICAL DEVICE PROVIDED WITH TREMBLE CORRECTING FUNCTION	TSUKAMOTO, SHINJI
<u>09833611</u>	Not Issued	161	04/13/2001	TREMBLE CORRECTING DEVICE	TSUKAMOTO, SHINJI
<u>09699485</u>	<u>6424462</u>	150	10/31/2000	BINOCULAR AND METHOD FOR MANUFACTURING THE SAME	TSUKAMOTO, SHINJI
<u>09699484</u>	<u>6307673</u>	150	10/31/2000	FOCUSING DEVICE OF BINOCULAR	TSUKAMOTO, SHINJI
<u>09427687</u>	<u>6252713</u>	150	10/27/1999	OPTICAL DEVICE PROVIDED WITH CORRECTING FUNCTION FOR TREMBLING OF FOCUSED IMAGE	TSUKAMOTO, SHINJI

<u>09407988</u>	<u>6226124</u>	150	09/29/1999	TREMBLE CORRECTING DEVICE	TSUKAMOTO, SHINJI
<u>09318826</u>	<u>6266190</u>	150	05/26/1999	OPTICAL DEVICE PROVIDED WITH CORRECTING FUNCTION FOR TREMBLING OF FOCUSED IMAGE	TSUKAMOTO, SHINJI
<u>09318825</u>	<u>6225613</u>	150	05/26/1999	OPTICAL DEVICE PROVIDED WITH CORRECTING FUNCTION FOR TREMBLING OF FOCUSED IMAGE WITH A STOP OF POWER SUPPLY TO THE DEVICE	TSUKAMOTO, SHINJI
<u>09318758</u>	<u>6208464</u>	150	05/26/1999	A TREMBLE PREVENTING DEVICE	TSUKAMOTO, SHINJI
<u>09203525</u>	<u>6067195</u>	150	12/01/1998	BINOCULARS HAVING HAND-VIBRATION COMPENSATION SYSTEM	TSUKAMOTO, SHINJI
<u>09203524</u>	<u>6057963</u>	150	12/01/1998	BINOCULAR HAVING HAND-VIBRATION COMPENSATION SYSTEM	TSUKAMOTO, SHINJI
<u>09203523</u>	<u>6018420</u>	150	12/01/1998	BINOCULAR HAVING HAND-VIBRATION COMPENSATION SYSTEM	TSUKAMOTO, SHINJI
<u>09203522</u>	<u>6057962</u>	150	12/01/1998	OBSERVATION OPTICAL SYSTEM HAVING HAND-VIBRATION COMPENSATION SYSTEM	TSUKAMOTO, SHINJI
<u>09203521</u>	<u>6043934</u>	150	12/01/1998	OBSERVING EQUIPMENT HAVING HAND-VIBRATION COMPENSATION SYSTEM	TSUKAMOTO, SHINJI
<u>09203520</u>	<u>6038072</u>	150	12/01/1998	BINOCULAR HAVING HAND-VIBRATION COMPENSATION SYSTEM	TSUKAMOTO, SHINJI
<u>09104904</u>	<u>6108134</u>	150	06/25/1998	VIEWING OPTICAL INSTRUMENT HAVING AN IMAGE STABILIZER	TSUKAMOTO, SHINJI
<u>09074403</u>	<u>5995762</u>	150	05/08/1998	LENS DRIVING MECHANISM	TSUKAMOTO, SHINJI
<u>09064098</u>	<u>6078436</u>	150	04/22/1998	MECHANISM CORRECTING A TREMBLING OF FOCUSED IMAGE	TSUKAMOTO, SHINJI

<u>08812863</u>	<u>5991706</u>	150	03/06/1997	ELECTRONIC MEASURING APPARATUS	TSUKAMOTO, SHINJI
<u>07225837</u>	<u>4852673</u>	150	07/29/1988	WEIGHING APPARATUS WITH RADIO INTERFERENCE PROTECTION	TSUKAMOTO, SHINJI
<u>06186087</u>	<u>4354116</u>	150	09/11/1980	AUTOMATIC ISOLATOR OF BLOOD PLASMA	TSUKAMOTO, SHINJIRO

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<u>10776179</u>	Not Issued	030	02/12/2004	LASER SCANNING DEVICE	MINAKUCHI, TADASHI
<u>10701625</u>	Not Issued	040	11/06/2003	OPTICAL COMMUNICATION DEVICE	MINAKUCHI, TADASHI
<u>10699675</u>	Not Issued	030	11/04/2003	OPTICAL COMMUNICATION DEVICE	MINAKUCHI, TADASHI
<u>10699669</u>	Not Issued	071	11/04/2003	OPTICAL FIBER AND METHOD FOR PRODUCING THE SAME	MINAKUCHI, TADASHI
<u>10459432</u>	<u>6844892</u>	150	06/12/2003	MULTI-BEAM SCANNING DEVICE	MINAKUCHI, TADASHI
<u>09419876</u>	<u>6344644</u>	150	10/15/1999	OPTICAL SCANNING DEVICE	MINAKUCHI, TADASHI
<u>09139573</u>	<u>6114682</u>	150	08/25/1998	APPARATUS AND METHOD FOR CONTROLLING LIGHT INTENSITY	MINAKUCHI, TADASHI
<u>09106770</u>	<u>6011250</u>	150	06/30/1998	LIGHT INTENSITY CONTROLLING DEVICE	MINAKUCHI, TADASHI
<u>09048105</u>	<u>5933266</u>	150	03/26/1998	SYNCHRONIZATION SIGNAL GENERATING CIRCUIT FOR AN OPTICAL SCANNING DEVICE	MINAKUCHI, TADASHI
<u>08791985</u>	<u>5841566</u>	250	01/31/1997	MULTI-BEAM SCANNING OPTICAL DEVICE	MINAKUCHI, TADASHI
<u>08791983</u>	<u>5760944</u>	150	01/31/1997	SCANNING OPTICAL DEVICE	MINAKUCHI, TADASHI
<u>08791979</u>	<u>5898805</u>	150	01/31/1997	LIGHT TRANSMISSION DEVICE USING OPTICAL FIBER	MINAKUCHI, TADASHI

<u>08791978</u>	<u>5844707</u>	150	01/31/1997	SCANNING OPTICAL DEVICE	MINAKUCHI, TADASHI
<u>08791977</u>	<u>6064504</u>	150	01/31/1997	SCANNING OPTICAL DEVICE	MINAKUCHI, TADASHI
<u>08791976</u>	Not Issued	161	01/31/1997	SCANNING OPTICAL DEVICE	MINAKUCHI, TADASHI
<u>08791964</u>	<u>5838001</u>	150	01/31/1997	SCANNING OPTICAL DEVICE AND POLYGON MIRROR COVER	MINAKUCHI, TADASHI
<u>08791963</u>	<u>5812727</u>	250	01/31/1997	HOLDER FOR OPTICAL FIBERS IN A SCANNING OPTICAL DEVICE	MINAKUCHI, TADASHI
<u>08791320</u>	<u>5812299</u>	150	01/31/1997	SCANNING OPTICAL DEVICE	MINAKUCHI, TADASHI
<u>08722621</u>	<u>5883657</u>	150	09/27/1996	SYNCHRONIZING SIGNAL GENERATING CIRCUIT FOR OPTICAL MULTIPLE-SCANNING DEVICE	MINAKUCHI, TADASHI
<u>08721716</u>	<u>5793036</u>	150	09/27/1996	SYNCHRONIZING SIGNAL GENERATING CIRCUIT FOR OPTICAL SCANNING DEVICE	MINAKUCHI, TADASHI
<u>08654824</u>	<u>5892219</u>	150	05/29/1996	LIGHT INTENSITY CONTROLLING DEVICE	MINAKUCHI, TADASHI
<u>07817495</u>	<u>5153871</u>	250	01/07/1992	CONTROLLING A LASER USED WITH AN OPTICAL DISK APPARATUS	MINAKUCHI, TADASHI
<u>07809247</u>	<u>5166916</u>	150	12/18/1991	AUTOMATIC GAIN CONTROL APPARATUS	MINAKUCHI, TADASHI
<u>07801619</u>	<u>5189654</u>	150	12/03/1991	AUTOMATIC GAIN CONTROL APPARATUS FOR USE IN OPTICAL DISC RECORDING AND PLAYBACK SYSTEM	MINAKUCHI, TADASHI
<u>07769765</u>	<u>5150346</u>	150	10/04/1991	AUTOMATIC TRACKING SERVO GAIN CONTROL APPARATUS	MINAKUCHI, TADASHI
<u>07450928</u>	Not Issued	166	12/14/1989	AUTOMATIC TRACKING SERVO GAIN CONTROL APPARATUS	MINAKUCHI, TADASHI
<u>07450681</u>	<u>5153865</u>	250	12/14/1989	AUTOMATIC GAIN CONTROL APPARATUS	MINAKUCHI, TADASHI

<u>07450679</u>	<u>5119360</u>	150	12/14/1989	CONTROLLING A LASER USED WITH AN OPTICAL DISK APPARATUS	MINAKUCHI, TADASHI
<u>07450666</u>	Not Issued	166	12/14/1989	AUTOMATIC GAIN CONTROL APPARATUS	MINAKUCHI, TADASHI
<u>07450559</u>	Not Issued	166	12/14/1989	AUTOMATIC GAIN CONTROL APPARATUS FOR USE IN OPTICAL DISC RECORDING AND PLAYBACK SYSTEM	MINAKUCHI, TADASHI
<u>06668346</u>	<u>4593985</u>	150	11/05/1984	AUTOMATIC PHOTOGRAPHING DEVICE FOR VIDEO CAMERA	MINAKUCHI, TADASHI
<u>06418983</u>	<u>4465352</u>	150	09/16/1982	AUTOMATIC FOCUSING DEVICE	MINAKUCHI, TADASHI

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